

Form PTO-1449 (REV. 8-83) U.S. Department of Commerce Patent and Trademark Office INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Atty. Docket: 2003946-0055		In re Application No. 10/645,335	
		Applicant: Takeuchi, et al.			
		Filing Date: August 21, 2003		Group: 1653	

U.S. PATENT DOCUMENTS					
Examiner's Initials	U.S. Patent No.	Applicant	Issue Date	Class	Subclass

U.S. PATENT APPLICATIONS					
Examiner's Initials	Serial Number	Applicant	Filing Date	Group	Art Unit

FOREIGN PATENT DOCUMENTS					
Examiner's Initials	Document No.	Country	Date	Translation	
				Yes	No
AR	EP 0 856 583	Europe	05 August 1998		
↓	JP 2001-309733	Japan	06 November 2001		
↓	JP 10-276783	Japan	20 October 1998		

OTHER DOCUMENTS	
Examiner's Initials	Citation (Including Author, Title, Date, Pertinent Pages, Etc.)
AR	GenBank Accession No. AB011113
↓	GenBank Accession No. AC007052
↓	GenBank Accession No. AC008006
↓	GenBank Accession No. AF305813
↓	GenBank Accession No. XM028588
AR	Nagano, et al., "Molecular Cloning and Characterization of the Noncatalytic Subunit of the Rab3 Subfamily-Specific GTPase-Activating Protein", <i>The Journal of Biological Chemistry</i> , 273(38): 24781-74785, 1998.
↓	Nagano, et al., "Rabconnectin-3, a Novel Protein that Binds Both GDP/GTP Exchange Protein and GTPase-Activating Protein for Rab3 Small G Protein Family", <i>The Journal of Biological Chemistry</i> , 277(12): 9629-9632, 2002.
↓	Nakanishi, et al., "Isolation of Regulatory Proteins for the Rab3 Subfamily GTPases", <i>Methods in Molecular Biology</i> , 189: 143-157.
↓	Oishi, et al., "Localization of the Rab3 Small G Protein Regulators in Nerve Terminals and Their Involvement in Ca ²⁺ - Dependent Exocytosis", <i>The Journal of Biological Chemistry</i> , 273(51): 34580-34585, 1998.
↓	Sanders, et al., "Assignment of WDR7 (Alias TRAG, TGF-β Resistance Associated Gene) to Orthologous Regions of Human Chromosome 18q21.1→q22 and Mouse Chromosome 18D.1-E.3 by Fluorescence in Situ Hybridization", <i>Cytogenet Cell Genet</i> , 88: 324-325, 2000.

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AR	Tanaka, et al., "Role of Rab3 GDP/GTP Exchange Protein in Synaptic Vesicle Trafficking at the Mouse Neuromuscular Junction", <i>Molecular Biology of the Cell</i> , 12: 1421-1430, 2001.		
↓	Wada, et al., "Isolation and Characterization of A GDP/GTP Exchange Protein Specific for the Rab3 Subfamily Small G Proteins", <i>The Journal of Biological Chemistry</i> , 272(7): 3875-3878, 1997.		
↓	Yamaguchi, et al., "A GDP/GTP Exchange Protein for the Rab3 Small G Protein Family Up-Regulates a Postdocking Step of Synaptic Exocytosis in Central Synapses", <i>PNAS</i> , 99(22): 14536-14541, 2002.		
EXAMINER	Agnes B. Rooke		DATE CONSIDERED 07/19/2005
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			

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